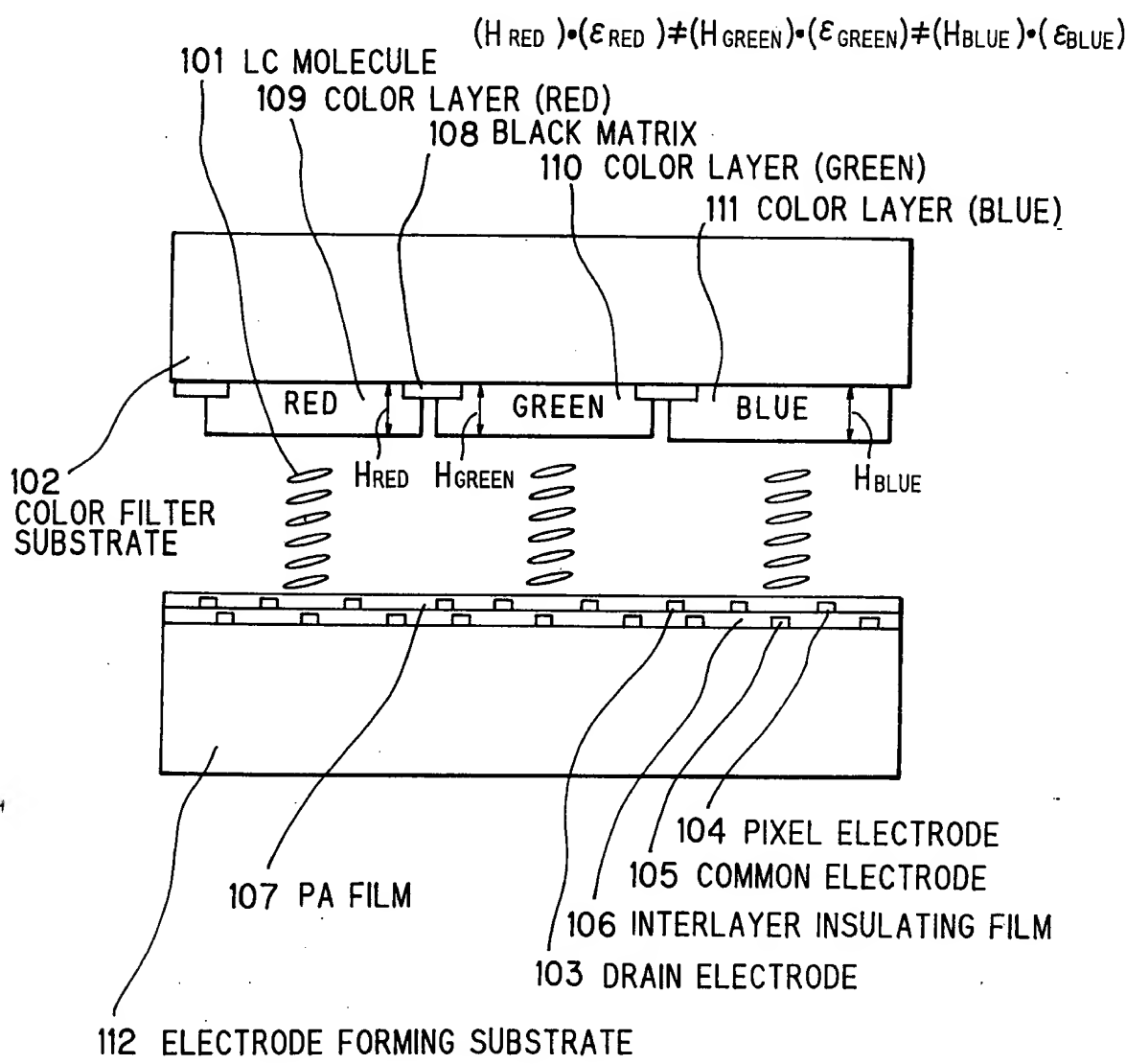


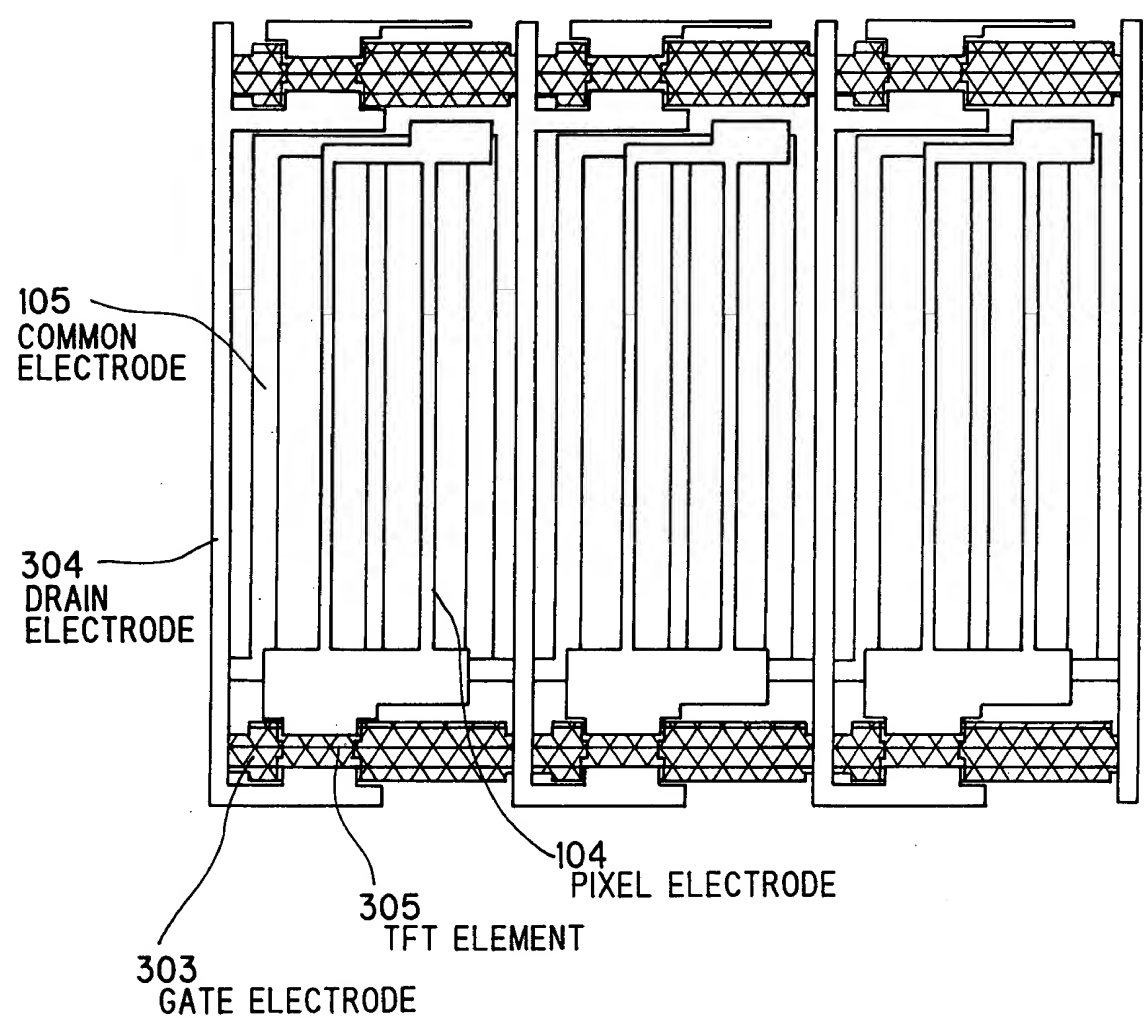
FIG. 1 PRIOR ART



APPROVED	O.G. FIG.	
BY	CLAS.	SUBCLASS
TOMAN		

Title: ACTIVE MATRIX LIQUID-CRYSTAL  
DISPLAY DEVICE  
Inventor: MATSUMOTO  
Appln No.: 09/201,883 - Dkt No.: Q52513

*FIG.2 PRIOR ART*

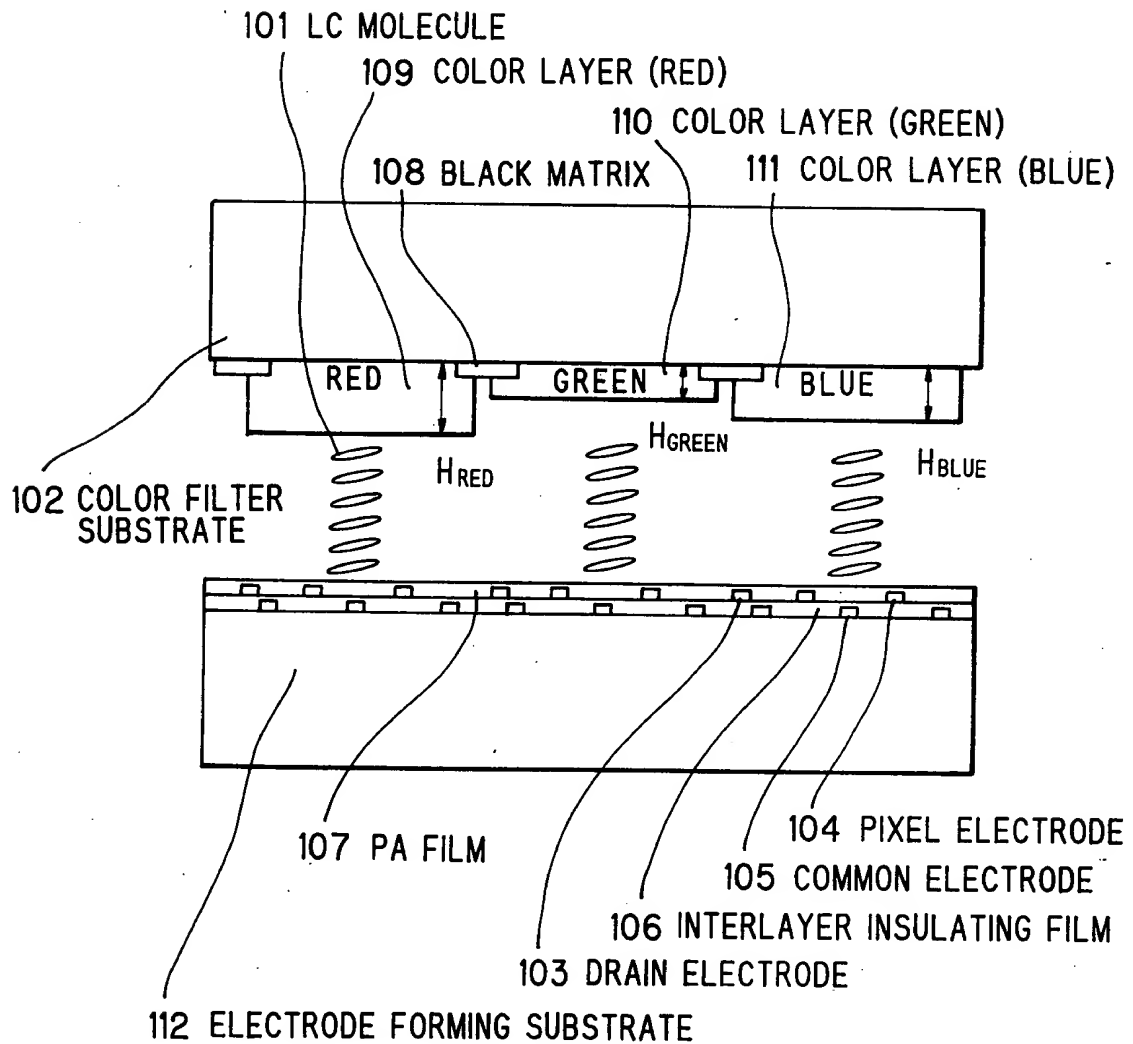


APPROVED	Q.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Title: ACTIVE MATRIX LIQUID-CRYSTAL  
DISPLAY DEVICE  
Inventor: MATSUMOTO  
Appln No.: 09/201,883 - Dkt No.: Q52513

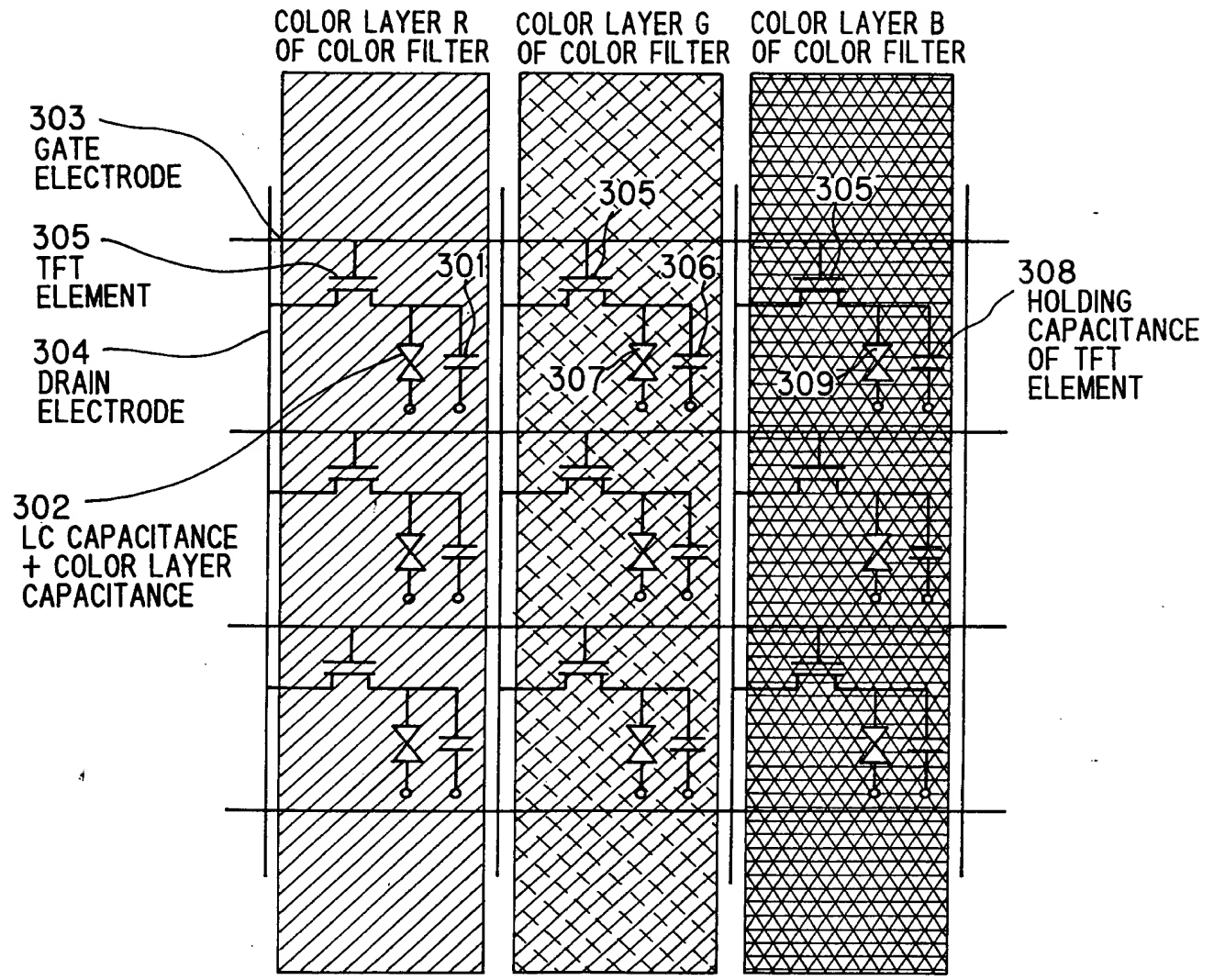
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FIG. 3



$$(H_{RED}) \cdot (\epsilon_{RED}) = (H_{GREEN}) \cdot (\epsilon_{GREEN}) = (H_{BLUE}) \cdot (\epsilon_{BLUE})$$

FIG. 4

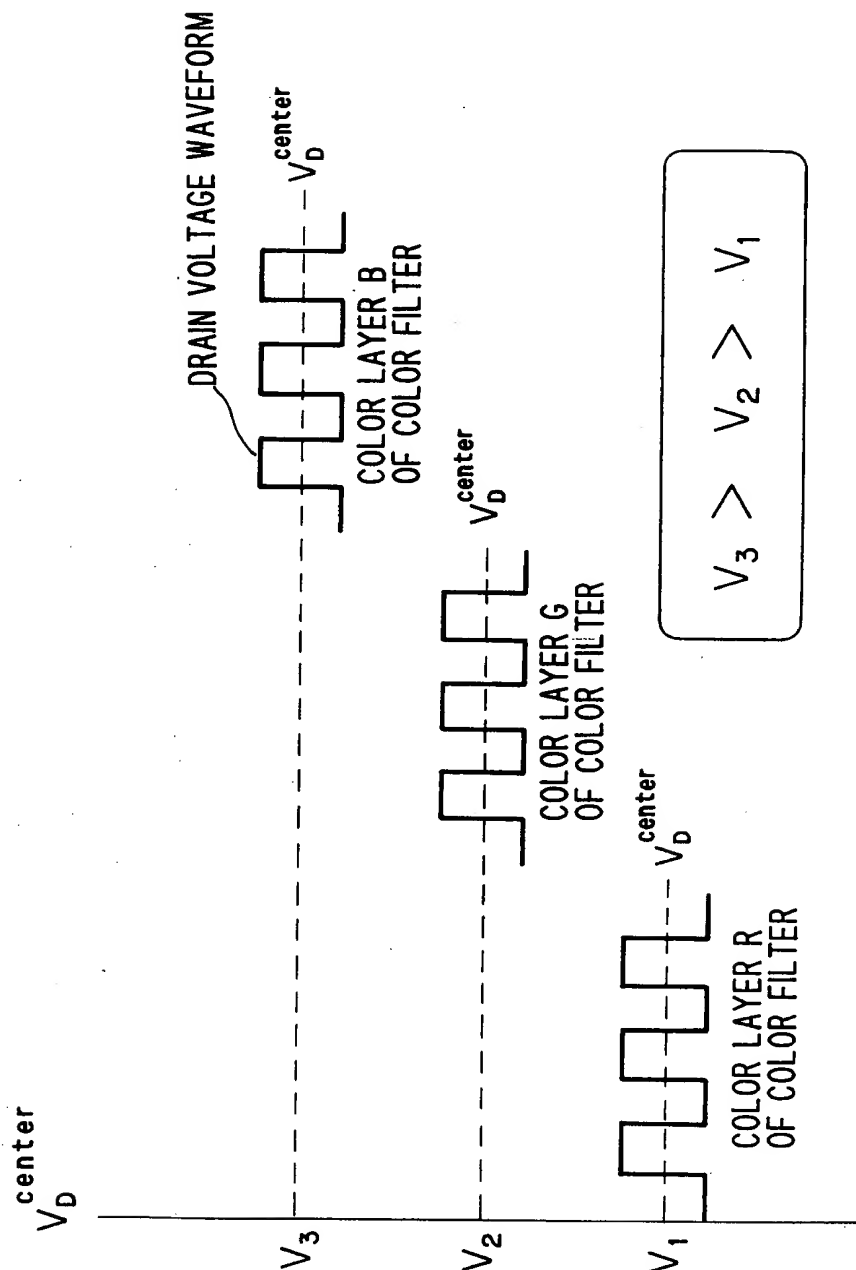


APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	345 88

Title: ACTIVE MATRIX LIQUID-CRYSTAL  
DISPLAY DEVICE  
Inventor: MATSUMOTO  
Appln No.: 09/201,883 - Dkt No.: Q52513

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FIG. 5

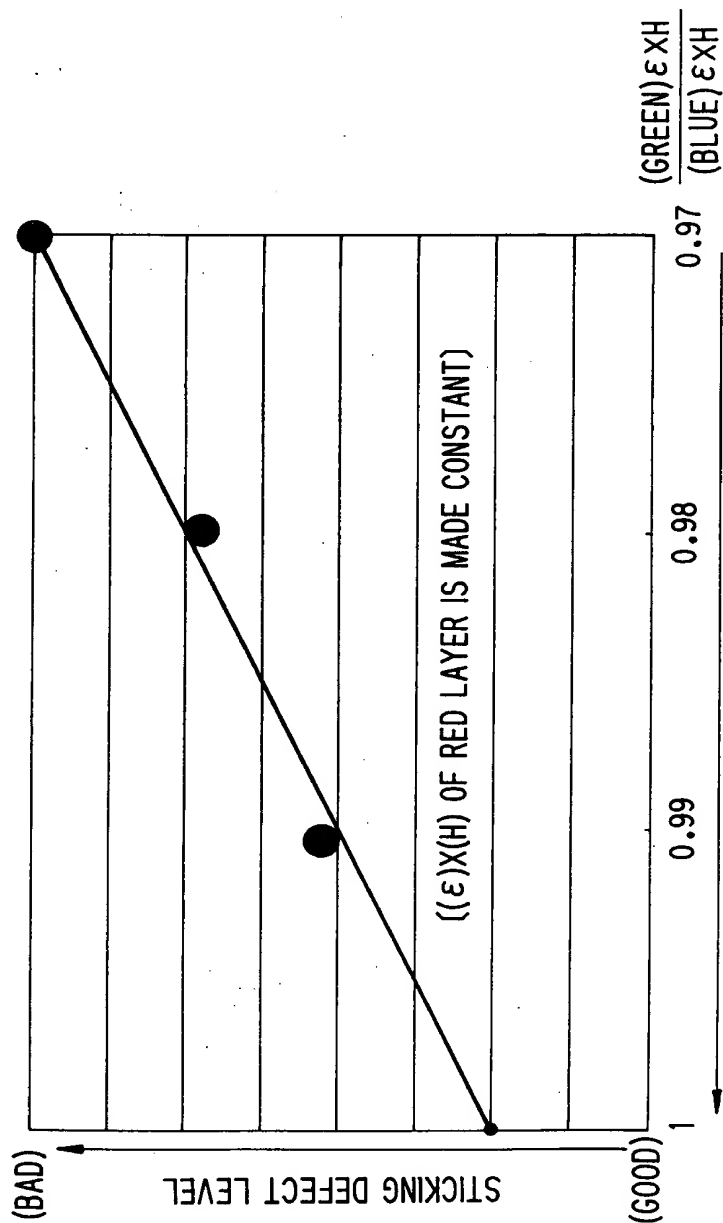


APPROVED	J.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Title: ACTIVE MATRIX LIQUID-CRYSTAL  
DISPLAY DEVICE  
Inventor: MATSUMOTO  
Appln No.: 09/201,883 - Dkt No.: Q52513

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FIG. 6



DIRECTION WHERE "(COLOR-LAYER STATIC CAPACITANCE) + (LC STATIC CAPACITANCE)" OF RESPECTIVE COLOR LAYERS OF COLOR FILTER BECOMES EQUAL

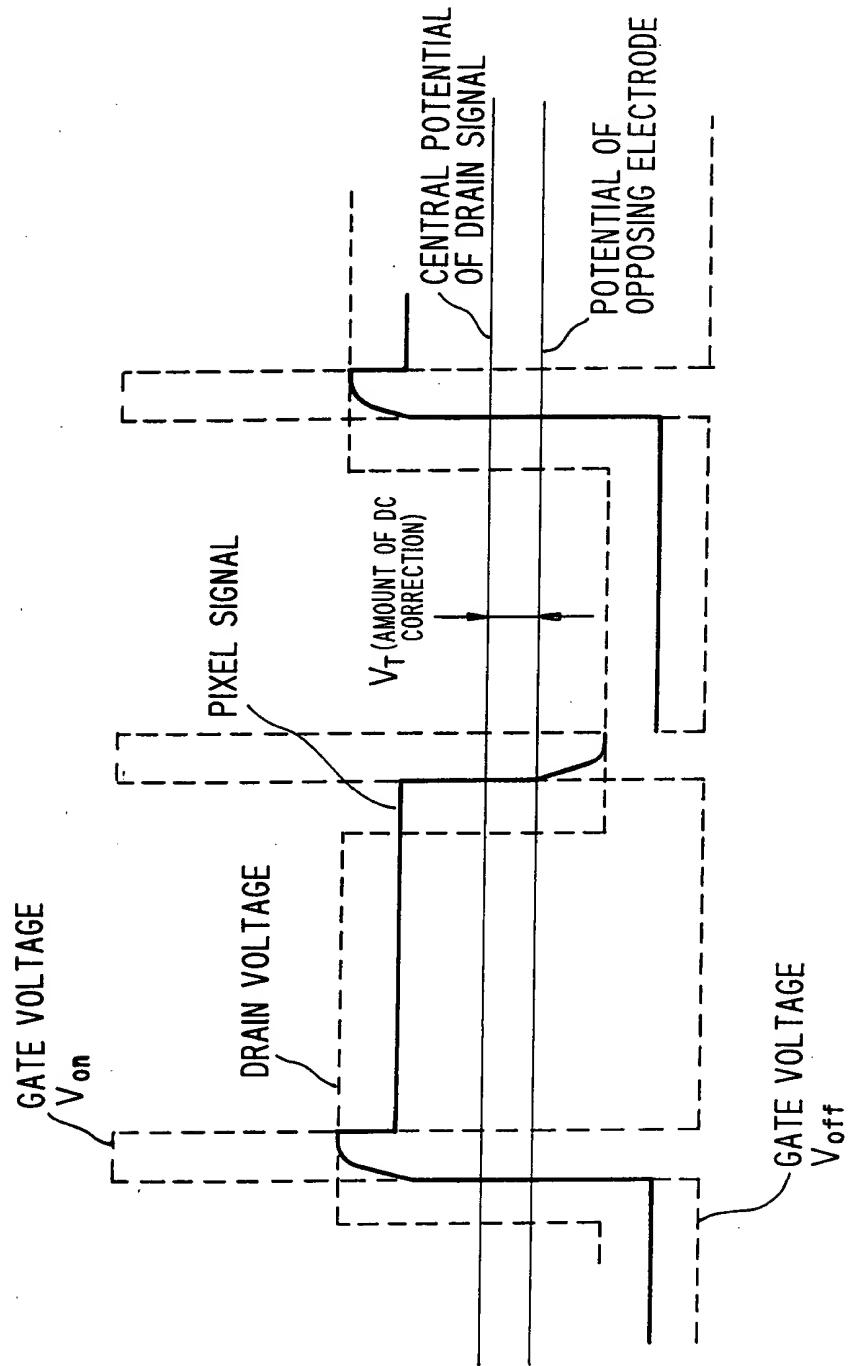
(AT ABSCISSA POINT = 1, "(COLOR-LAYER STATIC CAPACITANCE) + (LC STATIC CAPACITANCE)" OF RESPECTIVE COLOR LAYERS ARE EQUAL)

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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 DISPLAY DEVICE  
 Inventor: MATSUMOTO  
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FIG. 7



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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FIG. 8

